



Innovative Huco was the first to successfully adapt properties of engineering plastics in combination with metals create a full range of misalignment couplings.

Huco is recognized as the world leader in the specialized field of precision couplings.

### Customer Service and Application support

1-800-829-6637  
717-264-7161

[www.huco.com](http://www.huco.com)

P-1723-9-HD 8/17



#### Precision Couplings

Precision disc and bellows couplings provide excellent kinetic properties. Two types offer differing combinations of stiffness, misalignment, and axial motion. Torque capacity from 110 lb.in. to 4,425 lb.in. Speed range up to 10,000 RPM in standard form.



#### Beam Couplings

Zero backlash single piece couplings available in six beam (two stage), three beam (single stage), and single beam models. Units provide an excellent combination of radial flexibility and torsional stiffness. Torque capacity from 221 lb.in. to 1,239 lb.in. Speed range up to 5,000 RPM in standard form.



#### General Purpose Couplings

Oldham zero backlash, three-part couplings feature replaceable wear elements. Uni-Lat couplings provide generous angular and radial misalignment compensation. Flex P couplings have exceptional flexibility in radial, angular, and axial directions. Torque capacity from 106 lb.in. to 389 lb.in.



#### Friction Clutches

Vari-Tork friction clutches are small, user-adjustable torque limiters for concentric or in-line mounting. Units operate by friction using interleaved clutch plates. Torque capacity to 27 lb.in. Speed range up to 1,000 RPM slipping speed.



#### Dynatork Air Motors

Dynatork piston air motors provide max torque at zero RPM. Speed and torque can be easily controlled. These units feature very low noise levels and use up to 80% less energy compared to vane style motors. Corrosion resistant aluminum and acetal models are available.

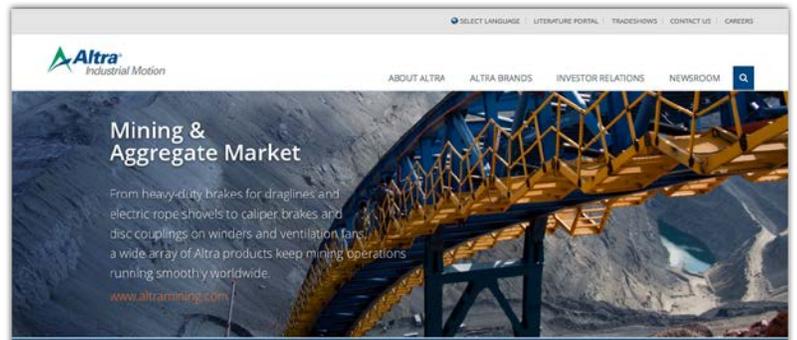
# Online Resources

[www.altramotion.com](http://www.altramotion.com)

## Everything Altra

From the Altra homepage you can connect to all of our brands, and visit our market portals to find solutions for your specific needs.

[www.altramotion.com](http://www.altramotion.com)



We are a leading global designer and manufacturer of quality power transmission and motion control products utilized on a wide variety of industrial drivetrain applications.

Altra clutches and brakes, couplings, gearing and PT component product lines are marketed under 22 well known manufacturing brands that have each been in existence for over 50 years. Operating independently, each of these companies is committed to the guiding principles of operational excellence, continuous improvement and customer satisfaction.

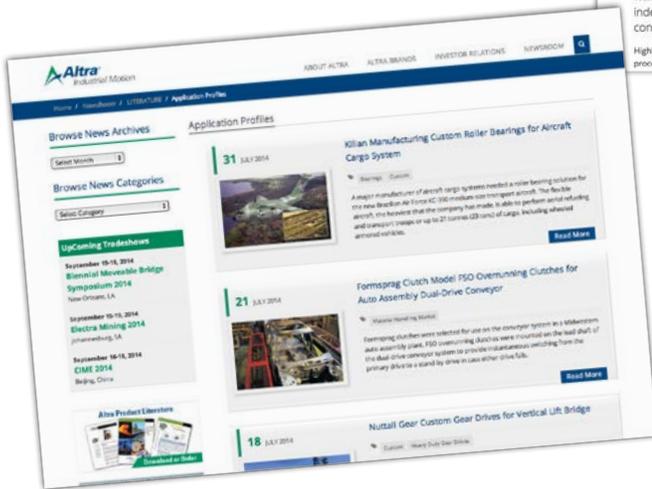
Highly-engineered Altra solutions are sold in over 70 countries and utilized in a variety of major industrial markets, including food processing, material handling, packaging machinery, mining, energy, automotive, primary metals, turf and garden and many others.



## Get Connected

The Altra Newsroom makes it quick and easy for you to get the news you need when you need it. From new literature releases to trade show schedules, the news is at your fingertips 24 hours a day.

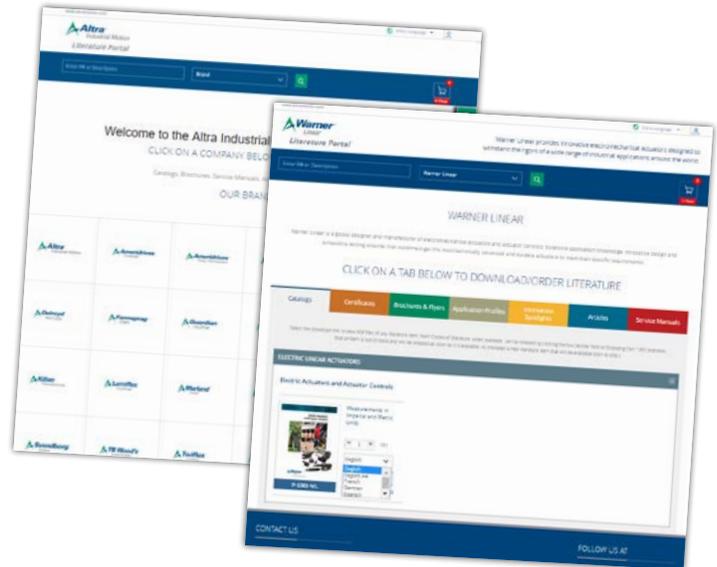
[www.altramotion.com/newsroom](http://www.altramotion.com/newsroom)



## Literature Portal

Conveniently download and request Altra's latest catalogs, brochures, service manuals and more on the Literature Portal. Find the latest product information to meet your power transmission requirements by going to any Altra brand website and clicking on the Literature tab.

[www.altraliterature.com](http://www.altraliterature.com)



Altra Industrial Motion *The Power Of Experience*

Ameridrives

Bauer Gear Motor

Bibby Turboflex

Boston Gear

Delroyd Worm Gear

Formsprag Clutch

Guardian Couplings

Huco

Industrial Clutch

Inertia Dynamics

Kilian

Lamiflex Couplings

Marland Clutch

Matrix

Nuttall Gear

Stieber Clutch

Stromag

Svendborg Brakes

TB Wood's

Twiflex

Warner Electric

Warner Linear

Wichita Clutch



Like us on Facebook and follow us on Twitter for up to the minute news you can use. Link with us on LinkedIn, follow us on Google+, and find us on YouTube to watch training videos and application movies.